CHEMICAL STORAGE AREAS AT LONGVIEW FIBRE COMPANY - SEATTLE

Area A: Open shelf storage of ink, flexo wash-up soap and glue-lap adhesive.

Area B: Fire-proof cabinet containing alcohol, defoamer, slip wax, smooth lay, resol

and Molykote 557.

Area C: Fire-proof cabinet containing alcohol, Molykote 557 and non-skid indicator.

Area D: Open storage non-skid size.

Area E: Fire-proof cabinets containing paint, paint thinner, WD-40, gasoline and

diesel.

Area F: Open-end rack storage of oil, borax, starch and resin.

Area G: Tank storage of caustic.

Area H: Storage of boiler chemicals.

Area I: Tank storage of diesel.

Area J: Storage of water treatment chemicals.

Area K: Storage of oil in 55-gallon drum.

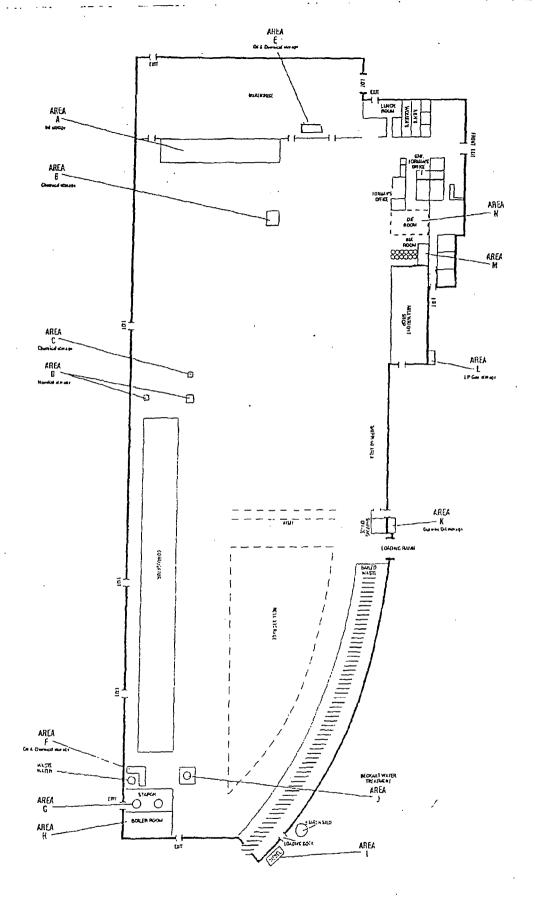
Area L: LP gas storage.

Area M: Ink blending chemicals and ink bases storage.

Area N: Fire-proof cabinet containing contact cement and die sealer.

USEPA SF 1256850

Gust.:



CHEMICAL STORAGE AREAS LONGVIEW FIBRE COMPANY SEATTLE

Area A: Fire-proof cabinets containing paint, paint thinner, WD-40,

gasoline, and diesel.

Area B: Open shelf storage of water base ink, flexo wash-up soap,

and glue-lap adhesive.

Area C: Fire-proof cabinet containing alcohol, Molykote 557,

defomer, slip wax, smooth lay, resol, and Nomar 70 thin.

Area D: Fire-proof cabinet containing alcohol, Molykote 557, and

non-skid indicator.

Area E: Open storage of non-skid size.

Area F: Open rack storage of lubrication oil, borax, cornstarch, and

resin.

Area G: Tank storage of liquid caustic.

Area H: Storage of boiler treatment chemicals.

Area I: Tank storage of diesel fuel.

Area J: Starch Silo.

Area K: Storage of water treatment chemicals.

Area L: Storage of lubrication oil in 55 gallon drums.

Area M: LP gas storage.

Area N: Ink blending chemicals and ink base storage.

Area O: Fire-proof cabinet containing contact cement and die sealer.

